

**SPECIFICATION AMENDMENTS**

**Please amend the ABSTRACT as follows:**

**ABSTRACT**

-- Methods and systems for recovering data are disclosed herein. utilize a command line interface of a data-processing system, run by an operating system such as Linux, Unix, DOS, Windows, Mac and the like, to recover and manage inadvertently deleted data. Desired data such as files, folders, and the like can be initially identified from a command line interface displayable within a display area of a data-processing system (e.g., a computer). The desired data can then be automatically saved in a memory location of the data-processing system, in response to identifying the desired data from the command line interface. The data can then be automatically recovered from the memory location of the data-processing system for display within the command line interface, if the desired data is inadvertently deleted. Additionally, a user can be permitted to specify a plurality of recycling rules presented through a graphical user interface dialog or other graphical user interface device. --

**Please amend paragraph [0002] as follows:**

-- [0002] An operating system (OS) is the master control program that runs a data-processing system or computer computer. The operating system sets the standards for all application programs that run in the computer, and is typically implemented as the software that controls the allocation and usage of hardware resources of the data-processing system. Examples of operating systems include Windows, Mac, OS, UNIX, DOS, and Linux. --

**Please amend paragraph [0010] as follows:**

-- [0010] The above and other aspects of the invention can be achieved as will now

be briefly described. Methods and systems for recovering data are disclosed herein. Desired data such as files, folders, and the like can be initially identified from a command line interface displayable within a display area of a data-processing system (e.g., a computer). The desired data can then be automatically saved in a memory location of the data-processing system, in response to identifying the desired data from the command line interface. The data can then be automatically recovered from the memory location of the data-processing system for display within the command line interface, if the desired data is inadvertently deleted. The operating system itself can be implemented from one of a variety of operating systems, such as, for example, Linux, Unix, DOS, Windows, Mac and the like. Additionally, a user can be permitted to specify a plurality of rules for recycling the data. Such rules can be presented to the user through a graphical user interface dialog or other graphical user interface devices. --

**Please amend paragraph [0031] as follows:**

-- [0031] FIG. 4 illustrates a pictorial diagram of a graphical user interface application, which can be implemented, in accordance with an alternative embodiment of the present invention. A window 400 is depicted in FIG. 4, which is analogous to window 300 of FIG. 3. Note that in FIGS. [4]3 and 4, identical or similar parts or elements are generally indicated by identical reference numerals. In the alternative embodiment depicted in FIG. 4, rules can be specified by the user for recycling files. --